

INFORMATION DISCLOSURE STATEMENT	Docket: P0781 (Levy XR) Ser. No. 09/801,515	
	Applicant: Kenneth L. Levy	
	Filed: March 7, 2001	Group: 2135

US Patent Documents				
Ex'r Initial	Number	Date	Inventor	Class
HS	4807031	2/21/89	Broughton	
HS	5459583	10/17/95	Nakata	
HS	5579124	11/26/96	Aijala et al.	
HS	5748763	5/5/98	Rhoads	
HS	5765152	6/9/98	Erickson	
HS	5841978	11/24/98	Rhoads	
HS	5845281	12/1/98	Benson et al.	
HS	5910987	6/8/99	Ginter et al.	
HS	5943422	8/24/99	Van Wie et al.	
HS	5991500	11/23/99	Kanota et al.	
HS	6112008	8/29/00	Sugita et al.	
HS	6421450	7/16/02	Nakano	
HS	6437933	8/20/02	Kanagawa et al.	
HS	6449425	9/10/02	Ogino	
HS	6590997	7/8/03	Rhoads	
HS	6987862	1/17/06	Rhoads	
HS	20040240846	12/2/04	Cookson et al.	
HS	20020090114	7/11/02	Rhoads et al.	
HS	20010021144	9/13/01	Oshima et al.	
HS	09/404,291	9/23/99	Levy	
HS	60/116,641	1/21/99	Cookson	
Other References				
Ex'r Initial		Cite:		
HS		July 27, 2005, Office Action from assignee's U.S. Patent Application No. 10/017,678 (published as US 2002-0090114 A1) and July 29, 2005, Amendment in response thereto.		
HS		Subset of allowed claims and September 7, 2005, Notice of Allowance and Issue Fee Due, each from Assignee's U.S. Patent Application No. 10/017,678.		

Examiner Signature:

HL Song

Date Considered:

5/10/06

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HS	5862260	1/19/99	Rhoads	
HS	5940134	8/17/99	Wirtz	
HS	6031815	2/29/00	Heemskerk	
HS	6131161	10/10/00	Linnartz	
HS	6209092	3/27/01	Linnartz	
HS	6230268	5/8/01	Miwa et al.	
HS	6282654	8/28/01	Ikeda et al.	
HS	6311214	10/30/01	Rhoads	
HS	6314518	11/6/01	Linnartz	RECEIVED JUL 22 2004 Technology Center 2100
HS	6342924	1/29/02	Ikeda et al.	
HS	6374036	4/16/02	Ryan et al.	
HS	6434322	8/13/02	Kimura et al.	
HS	6473560	10/29/02	Linnartz et al.	
HS	6526510	2/25/03	Kori et al.	
HS	6530021	3/4/03	Epstein et al.	
HS	6535614	3/18/03	Kimura et al.	
HS	6571220	5/27/03	Ogino et al.	
HS	6591365	7/8/03	Cookson	
HS	6601046	7/29/03	Epstein	
HS	6633723	10/14/03	Kuroda et al.	
HS	6636551	10/21/03	Ikeda et al.	
HS	6674858	1/6/04	Kimura et al.	
HS	6687802	2/3/04	Kori et al.	
HS	6707774	3/16/04	Kuroda et al.	
HS	6721437	4/13/04	Ezaki et al.	
HS	20020156742	10/24/02	Ogino et al.	
HS	20040059581	3/25/04	Kirovski et al.	

Other References	
Ex'r Initial	Cite
HS	Response to CfP for Technology Solutions to Screen Digital Audio Content for LCM Acceptance, NTT Waveless Radio Consortium, May 23, 1999, 9 pages.
HS	Microsoft Response to CfP for Technology Solutions to Screen Digital Audio Content for LCM Acceptance, SDMI, PDWG Tokyo, May 23, 1999, 9 pages.
HS	Audio Watermarking Architectures for Secure Digital Music Distribution, A Proposal to the SDMI Portable Devices Working Group by ARIS Technologies, Inc, March 26, 1999, pp. 1-9.

Examiner Signature: <i>Hosuke Song</i>	Date Considered: <i>8/26/04</i>
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Technology Center 2100

HS	Audio Watermarking Architectures for Persistent Protection, Presentation to SDMI PDWG, March 29, 1999, pp 1-16.
HS	Audio Watermarking System to Screen Digital Audio Content for LCM Acceptance, A Proposal Submitted in Response to PDWG99050504-Transition CfP by ARIS Technologies, Inc., May 23, 1999, Document Version 1.0, 15 pages.
HS	Thomas, Keith, Screening Technology for Content from Compact Discs, 5/24/99, 11 pages
HS	Cookson, Chris, General Principles of Music Uses on Portable Devices," presented to SDMI, March 5, 1999, pp. 1-4.
HS	NEC Data Hiding Proposal, Response to Call for Proposal Issued by the Data Hiding SubGroup, Copy Protection Technical Working Group, October, 1997.
HS	Philips Electronics, Response to Call for Proposals Issued by the Data Hiding SubGroup, Copy Protection Technical Working Group, 1997.
HS	Digital Audio Screening Technology for Phased Rollout, Version 1.00, Philips Research, Liquid Audio, Fraunhofer Institute, May 1999.
HS	Pierce et al, "Interim Report, Results of Phases I and II, Issued by the Data Hiding Subgroup, Copy Protection Technical Working Group," May, 1998.
HS	"AIPL Greyhound Overview," Hand-out distributed at meeting of Secure Digital Music Initiative, March 29, 1999, 1 page.
HS	"AIPL's Copy Management System," distributed on or after October, 1999, 5 pages
HS	AIPL, "Our Proposal for SDMI's Short-Term Objective," privately distributed, March 11, 1999, 9 pages.

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Ex'r Initial	Number	Date	Inventor	Class
AS	6433946	8/13/02	Ogino	—
Ex'r Initial	Number	Date	Country	Class
Other References				
Ex'r Initial	Cite			

Examiner Signature:

Hasuk Sohng

Date Considered:

5/26/05

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